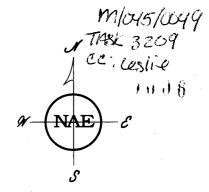
## NORTH AMERICAN EXPLORATION, INC.

MINERAL EXPLORATION SERVICES



October 12, 2009

Mr. Paul Baker Division of Oil, Gas and Mining Box 145801 Salt Lake City, UT 84114-5801

Dear Paul,

Reference is made to Clifton Mining's Cactus Mill Large Mine Permit M/045/049 located in Tooele County. We are applying to amend this permit to allow a test copper heap leach operation on behalf of Desert Hawk Gold Corporation.

The permit/mine area lies primarily on Federal land, but a small area of a State Metalliferous lease is also involved. We submitted this Amendment to you on September 25, 2009. Enclosed is a copy of the Reclamation Surety Estimate – D8R, revised 3/26/2009. Please insert this at the back of your copy of the Notice of Intention to Amend large Mining Operation-Desert Hawk Gold Corporation-Cactus Mill-M/045/0049.

We have also submitted copies of the Amendment to Mr. Glenn Carpenter of the US Bureau of Land Management, West Desert District, and Mr. Rob Herbert of the Utah Department of Environmental Quality, Division of Water Quality. We look forward to your review.

Sincerely,

O. Jay Gatten

OJG/tmg

Enclosure (1)

cc: Correspondence

Project

Rick Havenstrite – Desert Hawk Gold

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DIV. OF OIL, GAS & MINING

RECLAMATION SURETY ESTIMATE - D8R	last revision	3/26/2009			
Mine Operator: Desert Hawk Gold Corporation			PASSWORD		
Mine Name: Clifton Mill			doug		
DOGM file Number: M/045/0049					
Prepared by Doug Jensen					
Reclamation Details					
2.5 acres will be covered with a heap leach which will be placed	I at a minimum of 3h	/1/v–No regradii	ng of this area v	vili be	
necessary		•			
Variance has been requested to allow the two mill buildings to r	emain after reclamat	ion			
Growth medium harvested before clay is harvested will be repla	iced and revegetated	1.			
Note: actual unit costs may vary according to site condition	ne	last unit cost u	ındətə	10/25/06	
-Amount of disturbed area which will receive reclamation treatments = 9.5 acres					
-Estimated total disturbed area for this mine =	- Cauliona -			acres	
Activity	Quantity	Units	\$/unit	\$	Note
Safety gates, signs, etc (mtls & installation)	1		600	600	
			333		1.7
Demolition of buildings & facilities	0	CF	0.33	0	(2)
Debris & equipment removal - trucking		trips	63.00	441	
Concrete Structure Demolition and Burial		hour	1463.00	5852	
Debris & equipment removal - loading trucks w/FE loader		hour	245.50	2455	(5)
Demolition & debris removal - general labor		hour	49.00	490	
Regrading facilities areas - D8R (2ft depth)		acre	1463.00		$\overline{(7)}$
Site Regrading - D8R dozer COST PER HOUR		hour	233.00	3728	
					X: 1.7
Ripping access roads- D8R dozer	1.78	acre	361.00	643	(9)
Regrading access roads - D8R dozer		acre	697.18		(7)
Sidecast mtl replacement of steep slopes - trackhoe		LF	1.26		(11)
Sidecast mtl replacement- trackhoe COST PER HOUR		hour	378.00		(11h)
Surface drainage restoration or construction	100		0.23		(10)
		<del></del>			1.5/
Topsoil replacement - D8R dozer	1000	CY	0.77	770	(8)
Topsoil replacement - scraper		CY	1.39		(12)
Topsoil replacement - scraper COST PER HOUR		hour	446.00		(12h)
Topsoil replacement - truck only, 2 mi round trip	1000		3.27	3270	
Topsoil replacement - loading trucks - FE loader	1000		0.56		(14)
Topsoil replacement - FE loader COST PER HOUR		hour	176.33		(14h)
			11.2122		( , , , ,
Mulching (2 ton/acre alfalfa/straw)	0	acre	400.00	0	(00)
Fertilizing (100 lb/acre diammonium phosphate)		acre	100.00		(00)
Composted manure (10 ton/acre)		acre	350.00		(00)
Broadcast seeding		acre	280.00		(00)
Drill Seeding		acre	280.00	2520	
Hydroseeding		acre	930.00		(00)
		40.0	000.00		(00)
Remove and dispose of asphalt pad	1	ea	1000.00	1000	
Neutralize leach cell plus pumping costs		ea	7500.00	7500	
General site cleanup & trash removal		acre	100.00	600	(00)
	- <del> </del>	uore	100.00		(00)
Equipment mobilization	3	equip	3000	9000	(00)
		Subtotal	00001	40352	(00)
Reclamation supervision -10% of reclamation estimate		Cubtotui		4035	(15)
To your Toda Madon Counting		Subtotal		44387	(13)
10% Contingency		Oublotai		4439	
, re is consisting and		Subtotal		48825	
Escalate for 5 years at 1.6% per year		Subtotal		4033	
		Total		52858	
Rounded curety amount in ve	0044 <b>f</b>	i Viai		\$52 000	

Average cost per disturbed acre =

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